

deliver it here today. I know I speak on behalf of all Americans: Thank you for what you're doing.

No, they roused a mighty nation. They roused a mighty nation, and we will not be stopped. We're not going to be stopped overseas, and we're sure not going to be stopped here at home.

I hope every family here and all the folks who volunteered to make this happen have a wonderful holiday season. May God bless your families, and may God continue to bless America. Thank you for coming.

NOTE: The President spoke at 1:50 p.m. on the South Lawn at the White House. In his remarks, he referred to Gov. M.J. "Mike" Foster, Jr., of Louisiana, and his wife, Alice; Ronald Goldman, who initiated the idea of the "Spirit of Louisiana"; Usama bin Laden, leader of the Al Qaida terrorist organization; and Chris Ferrara, president and chief executive officer, Ferrara Fire Apparatus, Inc.

**Message to the Congress
Transmitting a Report on
Aeronautics and Space Activities**
December 19, 2001

To the Congress of the United States:

I am pleased to transmit this report on the Nation's achievements in aeronautics and space during Fiscal Year (FY) 2000, as required under section 206 of the National Aeronautics and Space Act of 1958, as amended (42 U.S.C. 2476). Aeronautics and space activities involved 11 contributing departments and agencies of the Federal Government, and the results of their ongoing research and development affect the Nation in many ways.

A wide variety of aeronautics and space developments took place during FY 2000. The National Aeronautics and Space Administration (NASA) successfully completed four Space shuttle flights. In terms of robotic space flights, there were 24 U.S. expendable launch vehicle launches in FY 2000. Five of these launches were NASA-managed missions, nine were Department of Defense (DoD)-managed missions, and eight were FAA-licensed commercial launches. In addition, NASA flew one payload as a secondary

payload on one of the FAA-licensed commercial launches. This year, two new launch vehicles debuted: the Lockheed Martin Atlas IIIA and the Boeing Delta III, each serving as transition vehicles leading the way for the new generation of evolved expendable launch vehicles.

Scientists also made some dramatic new discoveries in various space-related fields such as space science, Earth science and remote sensing, and life and microgravity science. In aerospace, achievements included the demonstration of technologies that will reduce the environmental impact of aircraft operations, reinvigorate the general aviation industry, improve the safety and efficiency of U.S. commercial airlines and air traffic control system, and reduce the future cost of access to space.

The United States also entered into many new agreements for cooperation with its international partners around the world in many areas of space activity.

Thus, FY 2000 was a very successful one for U.S. aeronautics and space programs. Efforts in these areas have contributed significantly to the Nation's scientific and technical knowledge, international cooperation, a healthier environment, and a more competitive economy.

George W. Bush

The White House,
December 19, 2001.

NOTE: This message was released by the Office of the Press Secretary on December 20.

**Remarks to Martha's Table
Leaders and Volunteers**
December 20, 2001

Thank you all. It must be hard to describe how to cause people to love one another, which is precisely why this program is so meaningful and so real to people. I'm here because I want the American people to understand the greatest gift they can give this holiday season is to programs such as Martha's Table.

We're such a generous nation, and after September the 11th, people gave very generously to those whose lives were affected as